

PATENT CLAIMS

1. Device to be fastened to a support that is provided with a threaded bolt (23), with a screw component that can be screwed onto a threaded section of the threaded bolt (23), and with an abutment area on which the screw component rests in its final position, **characterized by the fact that** the screw component (11) has a first engagement structure (15), that there is a rotatable drive component (17) that has a second engagement structure (19) that is engaged with the first engagement structure (15), and that the screw component (11) and the drive component (17) are movable radially with respect to one another, at least before assuming the final position.
2. Device pursuant to Claim 1, characterized by the fact that there is a ring cage (6) that has an abutment area (7), in which the screw component (11) and/or the drive component (17) is/are held.
3. Device pursuant to Claim 2, characterized by the fact that the drive component (17) is held in the axial and radial directions.
4. Device pursuant to one of the claims 1 to 3, characterized by the fact that the engagement structures have projections (15, 19) extending in the radial direction.
5. Device pursuant to Claim 4, characterized by the fact that outer walls (16, 21) of the projections (15, 19) to point at one another are arched and rounded off toward the outside.
6. Device pursuant to one of the claims 1 to 5, characterized by the fact that the screw component (11) has at least two internal catches (13) running radially from an outer ring (12) toward one another, whose free ends can be engaged with the threaded section.
7. Device pursuant to Claim 6, characterized by the fact that the internal catches (13) are adjusted in funnel-like fashion in the direction of insertion of the threaded bolt (23).
8. Device pursuant to one of the claims 1 to 7, characterized by the fact that the drive component (17) has a tool stud structure (20) that can be engaged with a hand tool.